

### ABSTRACT OF THE DISCLOSURE

In a solid electrolytic capacitor, an anode terminal (27 in Fig. 3) has a T-shaped section in which two plate pieces intersect at right angles. One of the two plate pieces is exposed to the mounting surface of the solid electrolytic capacitor, while the other is perpendicularly erected to an anode lead (11). The two plate pieces are made of a series of continuous members.